# Bury Bandstand **BXMW/BURY**





#### **Standard Unit Dimensions:**

**Bandstands** Specification Sheet

Across corners: 8115mm Across flats: 7500mm Pitch circle diameter of coloumns: 7000mm Height overall: 6350mm (5400mm excluding finial) Height to underside of eaves: 3200mm

#### **Colours/Finishes:**

	RAL 9006	RAL 7016
Galvanised Only	White Aluminium	Anthracite Grey
BS 4800 10 A 07	RAL 3020	RAL 9005
Nimbus Grey	Traffic Red	Jet Black
BS 4800	<b>BAL 1023</b>	BS 4800
14 C 39		00 A 05
Holly Green	Traffic Yellow	Goose Grey
RAL 5015	RAL 5013	RAL 9016
Mid Blue	Dark Blue	Traffic White
The colours shown are a guide only. Please check a colour chart to see the actual colour.		

# **Product Information**

Traditional style bandstand that is produced using modular components allowing a quick and easy installation, utilising lightweight sections to achieve stability whilst maintaining aesthetics.

## **Features**

- Architectural cast aluminium feature columns, eaves beams and ball/finial to top of roof
- Open soffit to expose profiled aluminium roof support structure
- Central roof support adorned with cast aluminium feature finial
- Aluminium roof sheeting
- No guttering

# **Materials Used**

Modular design, utilising lightweight sections to achieve stability whilst maintaining aesthetics

# **Finish Options**

- Hot dip galvanised to BS EN ISO 1461:2009
- Galvanised to BS EN ISO 1461:2009 & Polyester Powder Coated

## Weather Resistance

Cladding is UV Stabilised Wind resistant to 23m/s

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## **Fire Resistance**

Cladding is fire tested to '1Y' for BS 476

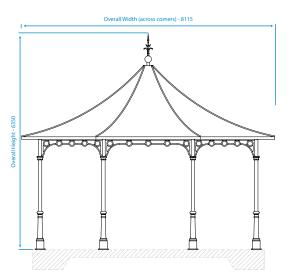
# **Guarantees, Warranties, Design-Life and Life-Expectancies**

- 25 year structural guarantee\*
- 34 year (min) life expectancy for Hot Dip Galvanizing
- 8-10 year life expectancy on standard powder coatings
- 10-15 year life expectancy on Duplex (Zinc Coated) powder coatings
- 10 years' manufacturers guarantees\* on cladding material(s)
- 10 years' warranty\* on material (only)
- 12 months' warranty\* on parts & labour

\*Maintenance and other qualifying criteria apply

## Diagram

# Installation



Submerged Baseplate Surface Mounted Baseplate













